Message

From: Blair Stone-Schneider [bsschneider@skeo.com]

Sent: 8/4/2016 6:28:47 PM

To: Ashenafi, Sisay [Ashenafi.Sisay@epa.gov]; Faulk, Libby [Faulk.Libby@epa.gov]

CC: Krissy Russell-Hedstrom [krissy@skeo.com]; Cirian, Mike [Cirian.Mike@epa.gov]; Moler, Robert

[Moler.Robert@epa.gov]; Alison Frost [afrost@skeo.com]; Sarah Alfano [salfano@skeo.com]; Emily Chi

[echi@skeo.com]

Subject: Re: For your review: TO22 R8 CFAC Draft Project Approach

Hi Sisay,

Thank you for letting us know. Now that we have approval, we will get to work on the notes and pass them along as soon as they are available.

Best, Blair

Blair Stone-Schneider Technical Assistance Specialist/Associate Skeo Solutions 307-349-3601

From: Ashenafi, Sisay <Ashenafi.Sisay@epa.gov> Sent: Thursday, August 4, 2016 10:26:09 AM

To: Blair Stone-Schneider; Margand, Freya; Gatson, Crystal; Faulk, Libby

Cc: Krissy Russell-Hedstrom; Cirian, Mike; Moler, Robert; Alison Frost; Sarah Alfano; Emily Chi

Subject: RE: For your review: TO22 R8 CFAC Draft Project Approach

Hi Blair,

The project approach looks great and we can continue with phase two of the CFAC project. I requested to see the notes from the interview a few weeks ago as it was one of the deliverables from phase one, but Skeo couldn't provide it since the project was on break. Could you please provide those notes to Robert Moler and copy me now that the project is resuming.

Thanks,

From: Blair Stone-Schneider [mailto:bsschneider@skeo.com]

Sent: Monday, August 01, 2016 2:15 PM

To: Ashenafi, Sisay <Ashenafi.Sisay@epa.gov>; Conley, Tina <Conley.Tina@epa.gov>; Margand, Freya

<Margand.Freya@epa.gov>; Gatson, Crystal <Gatson.Crystal@epa.gov>; Faulk, Libby <Faulk.Libby@epa.gov>

Cc: Krissy Russell-Hedstrom <krissy@skeo.com>; Cirian, Mike <Cirian.Mike@epa.gov>; Moler, Robert

<Moler.Robert@epa.gov>; Alison Frost <afrost@skeo.com>; Sarah Alfano <salfano@skeo.com>; Emily Chi

<echi@skeo.com>

Subject: For your review: TO22 R8 CFAC Draft Project Approach

Hi everyone,

Please find attached, for your review, the TO22 R8 CFAC Draft Project Approach. Please let us know if you have any questions or need more information.

Best, Blair

Blair Stone-Schneider Technical Assistance Specialist/Associate Skeo Solutions 307-349-3601